Work-Based Learning Component	Comprehensive Work-Based Learning Experiences
Alignment of Classroom and Workplace Learning	 Help meet industry demands for a more skilled workforce by providing opportunities for students to receive training, learn skills, and gain experience in all aspects of an industry Map academic content to authentic workplace tasks and integrate workplace tasks and classroom instruction All students to reflect on their learning process and experience Require training for instructors on how to integrate WBL experiences into curriculum and instruction
Application of Academic, Technical, and Employability Skills in a Work Setting	 Based on rigorous academic and employability skill requirements Includes in-depth and hands on work experiences (either on site or through stimulated/virtual methods), with activities ranging from career awareness and exploration to career preparation and training
Support from Classroom or Workplace Mentors	 Promotes student engagement through mentorship from supervisors, instructors, and WBL coordinators Allows students to develop relationships with industry and community professionals Students are monitored and evaluated by workplace supervisors, classroom instructors, or WBL coordinators Trainings are offered for mentors on how to provide students with industry-specific support; general career and education guidance; personal and professional growth; and a caring, emotional connection